STATE OF VERMONT PUBLIC SERVICE BOARD

Investigation into Petition Filed by Vermont Department) of Public Service Re: Energy Efficiency Utility Structure)

Docket No. 7466

TESTIMONY OF WILLIAM DRISCOLL ON BEHALF OF ASSOCIATED INDUSTRIES OF VERMONT

June 26, 2009

SUMMARY OF TESTIMONY

This testimony sets forth Associated Industries of Vermont's (AIV's) position on several key issues identified in the petition of the Vermont Department of Public Service opening this docket. The issues addressed include whether to change the current contract model to an appointment model in any change in the EEU structure, the length of any possible appointment, transition issues, performance indicators, an EEU Advisory Committee, alternative funding mechanisms to the Energy Efficiency Charge, and public information about EEU-supported projects.

1 **TESTIMONY OF WILLIAM DRISCOLL** 2 3 Introduction 4 5 What is your name, position at Associated Industries of Vermont (AIV), and business Q. 6 address? 7 8 Α. My name is William Driscoll, and I am Vice President of AIV, located at 99 State 9 Street in Montpelier, Vermont 05602. 10 11 Q. What is the purpose of your testimony? 12 13 Α. I will provide AIV's assessment of and position on certain key outstanding issues 14 and questions in this docket. AIV is a business association with a core membership 15 drawn from Vermont's manufacturing sector, although we also represent businesses 16 from several other economic sectors. The cost of electricity, and of doing business generally, is of central concern to us and our members. Appropriately structured 17 and overseen energy efficiency programs are therefore of great importance, both in 18 19 terms of the cost effectiveness of the programs specifically and the overall impact of 20 supporting such programs on the cost of doing business generally. 21 **Question of Abandoning the Current Contract Model** 22 23 What is AIV's position on the question of changing the current contract model for the 24 Q. 25 Energy Efficiency Utility (EEU) structure in favor of an appointment model? 26

1 A. AIV prefers retaining the current contract model. We believe that the terms of the 2 current contract model can be improved to enhance accountability and cost 3 effectiveness, but that, fundamentally, competitively bidding out the EEU contract or 4 contracts every three years best serves the interests of Vermont ratepayers. 5 6 Q. What is AIV's general assessment of key arguments raised in favor of changing from 7 the current contract model to an appointment model? 8 9 Generally, the arguments are not persuasive. They appear to fall into two basic Α. 10 categories -- those related to the length of the current contract cycle, which are also 11 relevant to the length of a possible appointment cycle should the structural model be 12 changed, and those related to the nature of a contract per se, including implications 13 of an EEU's relationship to the Public Service Board (Board). I will address the 14 arguments related to the length of the contract cycle, specifically those related to the 15 Forward Capacity Market, the number of potential competitors, long term planning, 16 quality of employees, and overall cost, when I discuss the appropriate length of an 17 appointment should an appointment model be adopted. 18 19 With regard to arguments stemming from the contractual nature of the relationship 20 between an EEU and the Board, it is unclear how the concerns raised call for 21 abandoning the contract model. 22 23 It has been suggested that the growing complexity of EEU programs and services 24 might require changing to an appointment model. But I don't believe any evidence 25 or specific argument has been put forward as to how complex programs are more 26 easily overseen and regulated under an appointment as opposed to a contract.

It has been noted that the potential for conflicts between the judicial and administrative roles of the Board in matters involving the EEU has required particular efforts to avoid ex parte communications, limitations on party interventions by the EEU in Board dockets, and other measures. But I don't believe any evidence or specific argument has been put forward as to how this has prevented the Efficiency Vermont program from fulfilling its purpose and achieving its goals, or how any docket or other proceeding before the Board has been meaningfully -- or at all -- compromised.

Finally, it has been noted that this relationship has also led to restrictions on the EEU providing policy advice to or lobbying other entities. But having been very active in energy and efficiency debates before the Legislature and the Board, I have never seen any lack of advice or lobbying from all perspectives, including those presumably shared by the EEU and its contractors.

In the absence of any compelling argument for change, including the arguments I just reviewed, there would appear to be no reason to abandon the current contract model.

Key Issues Regarding a Possible Appointment Model

Q.

If an appointment model were to be adopted in a restructuring of the EEU program, what is AIV's position on the length of appointment and related matters?

If an appointment model were to be adopted, AIV prefers three years as an optimal term, with a presumptive competitive bidding process for each term and proactive review of efficiency programs and policies in other jurisdictions to help ensure that Vermont has the most effective and affordable programs and policies here, regardless of whether the appointees or contractors change from cycle to cycle.

A.

Meaningful competition for providing efficiency services is critical. Such competition helps to ensure cost effectiveness and opportunities for innovation and fresh approaches to both services and administration of programs.

Extending the current three year term, be it for the current contract model or a new appointment model, raises concerns about the potential for complacency on the part of both the appointees and regulators, about adequate incentives for strong performance and continuous improvement, about the appropriate level of financial risk for underperformance, and about benefiting from the opportunities for competition in a rapidly evolving field. I am not aware of such longer term contracts being prevalent in the private sector, presumably for the same reasons. Indeed, I would speculate that most private sector contracts for services analogous to what an EEU provides are as short as or shorter than three years.

I would also suggest that, given how politicized debates over Efficiency Vermont and efficiency programs and policies generally have sometimes appeared in Vermont, it would be best to have as strong a presumption for competitive solicitation of bids as is reasonable built into the underlying structure. This would not only avoid complacency on the part of either an appointee or contractor on the one hand or regulators on the other, it would also help avoid any possible perception that any

1 relationship between a given appointee or contractor and regulators or other 2 authorities might influence a decision not to solicit bids for a reappointment or new 3 contract. 4 5 Finally, AIV believes that an overarching goal of EEU activities should be market 6 transformation and related changes in behavior, practices, and market products and 7 services such that many, and perhaps eventually all, EEU services are no longer 8 necessary. The longer a term of appointment, the more difficult this result would be 9 should the need for services end before such a term. 10 11 Q. What is AIV's general assessment of key arguments raised in favor of extending a 12 possible term of appointment beyond three years? 13 14 Α. Generally, the arguments are not persuasive. They either appear to be largely 15 baseless, or do not outweigh the benefits of more frequent competition I just 16 outlined. 17 It has been suggested that participation in the Forward Capacity Market requires 18 longer terms. But this would not appear to be the case. Not only has Efficiency 19 20 Vermont already participated successfully in the Forward Capacity Market under the 21 current structure, but any concerns about long term continuity and commitments can 22 readily be addressed in the terms of competition for future appointments or 23 contracts. Moreover, it should be noted that participation in the Forward Capacity Market is not an essential activity of an EEU, and it would be inappropriate to change 24 fundamentally the EEU structure just to accommodate such participation even if it 25

was necessary, particularly if the benefits of competition and other positive attributes are compromised.

It has been suggested that, because there has been little participation in past rounds of competition under the current contract structure, less frequent competition is called for or that open bidding should be abandoned entirely. But this ignores the value of competitive discipline that comes simply from the fact that a current appointee or contractor will be exposed to competition regardless of how many competitors eventually come forward when the time comes. It also ignores the fact that energy efficiency is a rapidly growing and maturing field, and that there is every reason to expect that there will be greater competition from various entities going forward. Indeed, establishing a structure that has credible and frequent opportunities for competition should encourage greater interest and participation from entities both from Vermont and from other jurisdictions.

It has been suggested that effective long term planning requires longer terms. But long term planning is often done by government and private sector entities that do not enjoy long term job security or certainty. Again, contract or appointment requirements can ensure both long term planning and continuity of follow through.

It has been suggested that longer terms are needed for an EEU to attract and retain qualified personnel. This is an especially odd argument, given that most regulatory entities and many contract-based private sector businesses face cycles of job security that are near to or even less than three years. It also suggests that the current employees of Efficiency Vermont, recruited under the current structure, are

1 therefore likely to be sub-par, and I would be very interested to see if any of the 2 parties to this docket would make that argument. 3 4 Finally, it has been suggested that the current three-year bidding cycle is too 5 expensive, and that an appointment model should have longer cycles or less 6 stringent presumptions for competitive bids. However, the actual cost of bidding on 7 a three year cycle has not been discussed in any real detail, and I do not recall any 8 attempt being made by those who would make this argument to explicitly balance 9 what costs there are against the values gained by competition. AIV believes that a 10 three year competitive cycle for an appointment or contract can be conducted such 11 that the values gained are worth the costs involved. 12 13 Q. What is AIV's position on how a transitional process should address initial 14 appointments should an appointment model be adopted? 15 16 Α. Should an appointment model be adopted, there should be a proactive review of 17 efficiency programs and policies in other jurisdictions and a full competitive bidding process for initial appointments. Potential competitors should be made aware of and 18 have an opportunity to make their case to compete for the contract or initial 19 20 appointment. 21 22 This would help ensure that the terms of an appointment and any possible 23 appointees will best meet the needs of Vermont ratepayers. It would seem illogical that the standards of appointing an initial appointee should be any less than the 24 standards for future reappointments or new appointments. Moreover, to the extent 25 26 that the EEU structure might be changed significantly, it would not be prudent or

1 responsible to simply appoint contractors from the current model without considering 2 alternatives in a meaningful way. 3 4 Q. What is AIV's position on explicitly including administrative efficiency and similar cost 5 effectiveness standards among performance indicators? 6 7 A more explicit focus on the efficiency and cost-effectiveness of any EEU is called Α. 8 for. This should be addressed explicitly within the Qualitative Performance Indicators 9 that have been under discussion or any similar standards and requirements that might be ultimately adopted. Moreover, continuous improvement in administrative 10 11 efficiency should be a requirement. 12 The transparency of and accountability for administrative costs have been long 13 14 standing concerns about Efficiency Vermont for AIV. As a publicly funded and 15 expensive program, it is critical that both regulators and the public have access to 16 meaningful and understandable information on all expenses. Not only must regulators be able to have the information necessary for responsible oversight, but 17 the public must have the information necessary to have faith in both the 18 19 possible appointees or contractors and the overseers. 20 21 There should also be clear criteria available upon which to judge how well EEU 22 programs are being administered -- it is one thing to have a clear understanding of 23 what the administrative costs are, but another to be able to judge whether they are 24 reasonable. For example, there are administrative cost standards for rating 25 charitable organizations. Presumably there are existing independent standards and 26 guidelines that would play an appropriate role in assessing the performance of EEU

1 appointees or contractors. If there are not, then such standards should be 2 developed. 3 4 Q. What is AIV's position on the role and make up of an EEU Advisory Committee? 5 6 Α. AIV believes than an EEU Advisory Committee could serve a useful function in 7 providing independent assessment of and advice on EEU programs and services, but 8 only if the members and leadership are appointed independently of any EEU. AIV 9 would prefer that such appointments be made by the Board. If such appointments 10 are made by an EEU, there would appear to be no value in having such a Committee 11 included in any new EEU structure. 12 13 Q. What is AIV's position on addressing alternative funding mechanisms should the 14 Energy Efficiency Charge (EEC) be addressed in a new EEU structure? 15 16 Α. The cost of the Energy Efficiency Charge can significantly reduce or even 17 eliminate the systemic savings benefits of Efficiency Vermont, particularly to nonparticipating ratepayers. Any restructuring efforts should include a clear directive for 18 19 regulators and stakeholders to work on developing alternative financing approaches 20 to offset reliance on the EEC in whole or in part, thereby maintaining funding for 21 appropriate programs while minimizing negative economic impacts. 22 23 Q. What is AIV's position on making information related to specific EEU-supported 24 projects public? 25

- A. Publicly available annual or running reports on the number, nature, cost, value, and contact information for commercial and industrial projects supported by Efficiency Vermont should be required, consistent with reasonable protection of competitively-sensitive information. Sharing this information more broadly has the potential to improve EEU efficiency and effectiveness by replicating successful projects more quickly with less demand on the EEU budget.
- 8 Q. Does this conclude your testimony?
- 10 A. Yes, at this time.

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